

***Shape-Persistent Organic Cage Compounds -
From Microporous to Mesoporous Processable Materials***

Prof. Dr. Michael Mastalerz

Ruprecht – Karls – Universität Heidelberg (Germany)

Friday 14th March, 2014. ICIQ Auditorium, 12 p.m.

Professional career



Since 04/2013 W3-Professor for Organic Chemistry at Ruprecht-Karls-Universität Heidelberg

02/2013 Habilitation ("*Venia Legendi*")

2009-2013 Independent Research (equal to Assistant Professor), Ulm University/Germany.

2007-2009 Post-doc, Ulm University/Germany, Supervisor: Prof. Dr. Peter Bänderle.

2006-2007 Post-doc, Massachusetts Institute of Technology/ Cambridge (USA) Supervisor: Prof. Dr. Gregory C. Fu.

2005-2006 Working at Taros Chemicals GmbH in Dortmund/Germany.

2005 Ph.D. Thesis at the Ruhr-University of Bochum. Supervisor: Prof. Dr. G. Dyker.

2002 Diploma Thesis at University Duisburg-Essen. Supervisor: Prof. Dr. G. Dyker.

1997-2002 Studies of Chemistry at Gerhard-Mercator University Duisburg (later renamed after union with University Essen to University Duisburg-Essen).

Research Interests

Organic Porous Molecules and Materials by Dynamic Covalent Bond Formation. Crystal Engineering and Self-Assembling. Extended Aromatic Systems. Organic Electronics.